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fat ram cluster identifier

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[CITATION] McKenzie: A Teraflops Linux Beowulf Cluster for Computational Astrophysics

J Dubinski, R Humble, C Loken, UL Pen, P Martin - Proc. 17th Ann. Intl. Symp. on High Performance Computing ..., 2003

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[Program launch acceleration using ram cache - all 2 versions »](#)

CL Ballard, TW Smith - US Patent 5,933,630, 1999 - [freepatentsonline.com](#)

... program are copied from the secondary storage device into **RAM**. ... The **cluster** address is either stored in the log file ... For a **FAT** drive the **cluster** size is stored ...

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[... of partition tables, file system directory structures and individual file cluster chains in a mass ... - all 2 versions »](#)

TD Harmer - US Patent 6,567,887, 2003 - [freepatentsonline.com](#)

... to describe the use of the read cache **RAM** to cache ... is the number of sectors per **cluster**, reserved sectors 1110, number of copies of **FAT** 1112, maximum ...

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[Detecting duplicate and near-duplicate files - all 2 versions »](#)

P Pugh, MH Henzinger - US Patent 6,658,423, 2003 - [Google Patents](#)

... ASSOCIATE CURRENT DOCUMENT WITH **CLUSTER IDENTIFIER** OF CURRENT ... SEARCH RESULT BELONG TO THE SAME **CLUSTER**? ... B Emiol Sonicare Homedics Soniaick Scales/**Fat** Analyzers ...

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[Vehicle navigation assistance device having fast file access capability - all 2 versions »](#)

JJM Liaw, T Sakakibara - US Patent 6,058,390, 2000 - [freepatentsonline.com](#)

... For example, the instructions may be loaded into **RAM** 12 for ... entry point, which is location 12 in **FAT** 30. ... stored in the last location of the **cluster** chain, such ...

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[Divisive clustering of symbolic objects using the concepts of both similarity and dissimilarity - all 2 versions »](#)

K Chidananda Gowda, TV Ravi - Pattern Recognition, 1995 - Elsevier

... Table 3. Description of classes in fat oil data **Cluster** sp. ... **Cluster** No Samples Display

RAM ROM MP Keys 1 0, 1, 2, 3, 4, 5, ColorTV 32-64k 1-16k 6502X 52-73 ...

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[... Availability and Performance in Porcupine: A Highly Scalable, Cluster-Based Mail Service - all 70 versions »](#)

Y SAITO, BN BERSHAD, HM LEVY - ACM Transactions on Computer Systems, 2000 - [portal.acm.org](#)

... Performance in Porcupine: A Highly Scalable, **Cluster-Based** Mail Service ... Performance is linear with respect to the number of nodes in the **cluster**. ...

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[Disk operating system loadable from read only memory using installable file system interface - all 3 versions »](#)

US Patent 5,307,497, 1994 - [freepatentsonline.com](#)

... files stored on disk 24, including those in **RAM** DOS 36 ... In the **FAT** file system, if a particular program doesn't ... of bytes as are in a sector or **cluster**, space is ...

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[Disk emulation for a non-volatile semiconductor memory utilizing a mapping table](#) - [all 3 versions »](#)

GS Holzhammer, KB Robinson - US Patent 5,630,093, 1997 - [Google Patents](#)

... **system** from a diskette or a hard disk into **RAM**. ... for the file, the starting **cluster** number for the clusters that ... A typical **FAT 5** contains a list of two-byte ...

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[The Quadrics Network: High-Performance Clustering Technology](#) - [all 62 versions »](#)

F Petrini, W Feng, A Holsie, S Coll, E ... - 2002 - [doi.ieeecomputersociety.org](#)

... are critical components for high-performance **cluster** computers and ... with a 128-entry, 16-bit FIFO **RAM** for flow ... n - 1. Figure 2 shows quaternary **fat** trees of ...

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Key authors: [K Chidananda G...](#) - [F Petrini](#) - [T Ravi](#) - [S Lim](#) - [S Coll](#)

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